

## Global Hawk #872 10/20/11

**Aircraft:**

[Global Hawk #872](#) ([See full schedule](#))

**Flight Number:**

872-0081

**Payload Configuration:**

ATTREX - 2011 config

**Nav Data Collected:**

No

**Total Flight Time:**

6.3 hours

**Comments:**

Kent Fuller, Phil Hall (PIC), Hernan Posada, Mark Stubben (Co-Pilot), Robert Rivera (MD) ? This flight was conducted within the EAFB range to check-out the ATTREX payloads and verify their ability to function after being cold soaked. The aircraft ATC pass through radio and HDVis were not functioning, but were not needed for this flight in the range. No other issues were noted. This was originally submitted by Chris Naftel on Oct 20, 2011 in the old format.

**Submitted by:**

Erin Justice on 10/24/11

**Flight Segments:**

<b>From:</b>	DFRC	<b>To:</b>	DFRC
<b>Start:</b>	10/20/11 13:52 Z	<b>Finish:</b>	10/20/11 20:10 Z
<b>Flight Time:</b>	6.3 hours		
<b>Log Number:</b>	<a href="#">12H001</a>	<b>PI:</b>	Eric Jensen
<b>Funding Source:</b>	Hal Maring - NASA - SMD Radiation Science Program		
<b>Purpose of Flight:</b>	Check		
<b>Comments:</b>	ATTREX Suite, except CPL and AWAS		

**Flight Hour Summary:**

	<b>12H001</b>
<b>Flight Hours Approved in SOFRS</b>	87
<b>Total Used</b>	70.9
<b>Total Remaining</b>	16.1

**12H001 Flight Reports**

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining
<a href="#">10/20/11</a>	872-0081	Check	6.3	6.3	80.7
<a href="#">10/24/11</a>	872-0082	Science	3.27	9.57	77.43
<a href="#">10/28/11 - 10/29/11</a>	872-0083	Science	21.4	30.97	56.03
<a href="#">11/05/11 - 11/06/11</a>	872-0084	Science	16.5	47.47	39.53
<a href="#">11/09/11 - 11/10/11</a>	872-0085	Science	23.4	70.87	16.13

*Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.*

**Source URL:** [http://espo.nasa.gov/missions/attrex/flight\\_reports/Global\\_Hawk\\_872\\_10\\_20\\_11](http://espo.nasa.gov/missions/attrex/flight_reports/Global_Hawk_872_10_20_11)